



MASON INDUSTRIES, Inc.

Manufacturers of Vibration Control Products

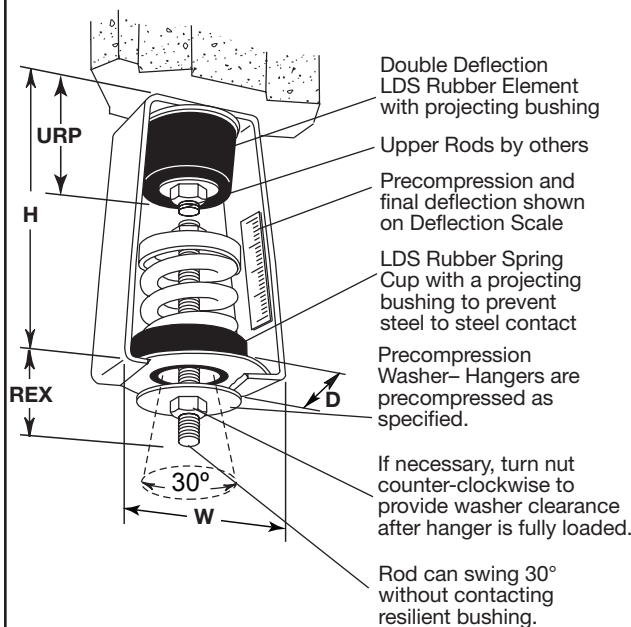
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Anaheim, CA 92801
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FAX 714/535-5738
Info@MasonAnaheim.com
www.Mason-Ind.com

JOB NAME _____
CUSTOMER _____
CUSTOMER P.O. _____
MASON M. _____
DWG No. _____

PC30N

1" 25mm Deflection
X, A, B, C, D & F
Precompressed
Series Hangers



LDS stands for **Low Dynamic Stiffness Bridge Bearing**
Natural Rubber to minimize noise and vibration transmission.

TYPE PC30N RATINGS

Type and Size	Rated Capacity (lbs) (kg)		Rated Deflection† (in) (mm)		Spring Constant†† (lbs/in) (kg/mm)		Avg LDS Deflection (in) (mm)	Spring Color/Stripe
PC30N-X-12	12	5	1.45	37	10	0.18	0.20 5.1	Orange
PC30N-X-23	23	10	1.50	38	18	0.30		Brown
PC30N-X-33	33	15	1.30	33	30	0.54		Red
PC30N-X-54	54	24	1.40	36	45	0.80		White
PC30N-X-76	76	34	1.22	31	73	1.36		Black
PC30N-X-113	113	51	1.20	30	113	2.04		Yellow
PC30N-X-130	130	59	1.20	30	130	2.36		Purple
PC30N-X-175	175	79	1.20	30	175	3.16	0.35 8.9	Silver
PC30N-X-210	210	95	1.20	30	210	3.80		Blue
PC30N-A-12	12	5	1.35	34	12	0.20		Red
PC30N-A-18	18	8	1.35	34	18	0.32		Gray
PC30N-A-25	25	11	1.35	34	25	0.44		Orange
PC30N-A-41	41	19	1.53	39	35	0.63		Pink
PC30N-A-56	56	25	1.49	38	49	0.83		Black
PC30N-A-73	73	33	1.41	36	69	1.22		Tan
PC30N-A-95	95	43	1.36	35	94	1.65	0.35 8.9	Green
PC30N-B-138	138	63	1.67	42	105	1.85		White
PC30N-B-222	222	101	1.51	38	191	3.48		Blue
PC30N-B-278	278	126	1.44	37	255	4.50		Purple
PC30N-B-336	336	152	1.35	34	336	6.08		Silver
PC30N-B-410	410	186	1.42	36	385	6.89		Black
PC30N-B-540	540	245	1.35	34	540	9.80		Yellow
PC30N-C-630	630	286	1.53	39	558	9.86	0.40 10	Gray
PC30N-C-800	800	363	1.40	36	800	14.52		Orange
PC30N-C-1010	1010	458	1.50	38	920	16.36		Green
PC30N-C-1265	1265	574	1.40	36	1265	22.96		Red
PC30N-D-1575	1575	714	1.63	41	1280	23.03	0.40 10	Pink
PC30N-D-2150	2150	975	1.43	36	2095	37.50		Purple
PC30N-F-2760	2760	1252	1.40	36	2760	50.08	0.40 10	Silver

† includes double deflection LDS Rubber element.

†† applies to spring only.

TYPE PC30N DIMENSIONS

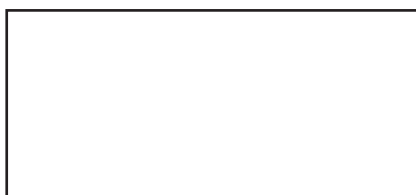
Size Range	D		H		W		REX		URP		MRD	
	(in)	(mm)	(in)	(mm)	(in)	(mm)	(in)	(mm)	(in)	(mm)	(in)	(mm)
PC30N-X-12-210	2 1/2	64	5 1/2	140	27/8	73	2 1/4	57	13/4	44	3/8	10
PC30N-A-12-25	23/4	70	63/4	171	31/4	83	2 1/4	57	2 1/4	57	5/8	16
PC30N-A-41-95	23/4	70	63/4	171	31/4	83	2 1/4	57	2 1/4	57	5/8	16
PC30N-B-138-540	4	102	63/4	171	43/4	121	2 1/4	57	23/4	70	5/8	16
PC30N-C-630-1265	43/4	121	9	229	51/4	133	2 1/2	64	3	76	3/4	19
PC30N-D-1575-2150	43/4	121	12 1/2	318	53/4	146	2 1/2	64	4 1/4	108	7/8	22
PC30N-F-2760	6	152	14 1/2	368	61/4	159	2 1/2	64	5	127	7/8	22

REX - Rod Extension
URP - Upper Rod Penetration
MRD - Maximum Rod Diameter

All springs have additional travel to solid equal to 50% of the Rated Deflection. Hanger elements have straight line deflection curves.

PLAN VIEW OF HANGER LOCATIONS

TAG: _____
UNIT: _____



SPECIFIED DEFLECTION

1:	6:
2:	7:
3:	8:
4:	9:
5:	10:
Sets Required:	



MASON INDUSTRIES, Inc.

Manufacturers of Vibration Control Products

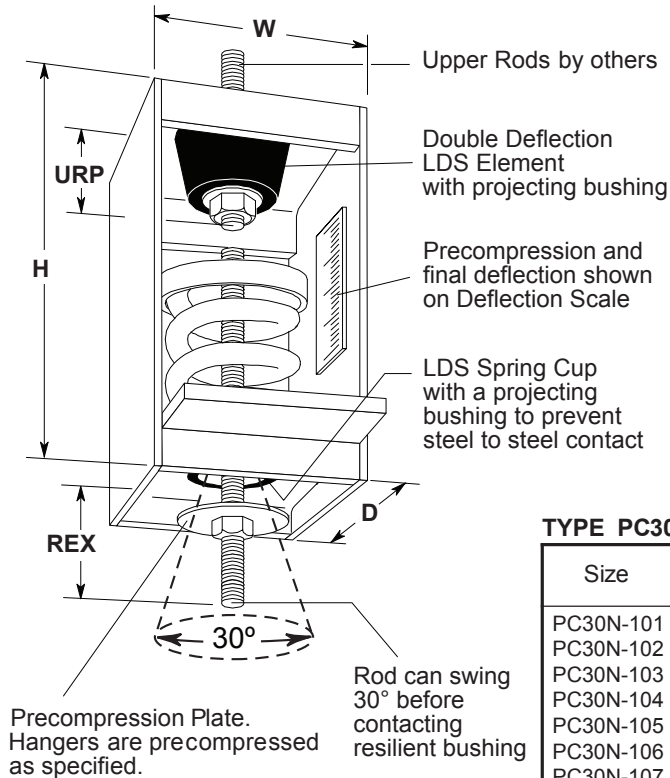
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JOB NAME _____
CUSTOMER _____
CUSTOMER P.O. _____
MASON M.I. _____
DWG. NO. _____

PC30N

2" Deflection
100 Series
Precompressed
Hangers

NOTE: Illustration shows typical construction.
Components vary depending on capacity.



LDS stands for **Low Dynamic Stiffness Bridge Bearing**
Natural Rubber to minimize noise and vibration
transmission.

REX - Rod Extension
URP - Upper Rod Penetration
MRD - Maximum Rod Diameter
SRD - Recommended Minimum Rod Diameter
(to maintain spring stability)

TYPE PC30N RATINGS

Size	Rated Capacity		Rated Deflection†		Spring Constant††		Avg. Defl. LDS		Spring Color/Stripe
	lbs	kg	in	mm	lbs/in	kg/mm	in	mm	
PC30N-101	125	57	2.90	74	50	0.77	0.40	10	Purple
PC30N-102	200	91	2.90	74	80	1.23	0.40	10	Brown
PC30N-103	310	141	2.90	74	125	1.91	0.40	10	Pink
PC30N-104	500	227	2.90	74	200	3.07	0.40	10	Green
PC30N-105	740	336	2.80	71	310	4.73	0.40	10	Red
PC30N-106	1050	476	2.50	64	500	7.44	0.40	10	White
PC30N-107	1400	635	2.40	61	700	10.41	0.40	10	Blue
PC30N-108	1660	753	2.45	62	810	12.15	0.40	10	Silver
PC30N-109	2250	1021	2.40	61	1125	16.74	0.40	10	Orange
PC30N-110	3000	1361	2.40	61	1500	22.31	0.40	10	Gray
PC30N-111	4000	1814	2.40	61	2000	29.74	0.40	10	Tan
PC30N-112	5300	2404	2.40	61	2665	39.41	0.40	10	Black
PC30N-113	7100	3221	2.40	61	3550	52.80	0.40	10	Yellow
PC30N-114	9300	4218	2.40	61	4650	69.15	0.40	10	Blue/Orng
PC30N-115	12600	5715	2.40	61	6300	93.69	0.40	10	Blue/Red

† includes double deflection LDS element.

†† applies to spring.

TYPE PC30N DIMENSIONS

Size	D		H		W		REX		URP		MRD		SRD	
	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm
PC30N-101	5	127	13 1/2	343	6	152	4 1/2	114	3 1/4	83	7/8	22	5/8	16
PC30N-102	5	127	13 1/2	343	6	152	4 1/2	114	3 1/4	83	7/8	22	5/8	16
PC30N-103	5	127	13 1/2	343	6	152	4 1/2	114	3 1/4	83	7/8	22	5/8	16
PC30N-104	5	127	13 1/2	343	6	152	4 1/2	114	3 1/4	83	7/8	22	5/8	16
PC30N-105	5	127	13 1/2	343	6	152	4 1/2	114	3 1/4	83	7/8	22	5/8	16
PC30N-106	5	127	13 1/2	343	6	152	4 1/2	114	3 1/4	83	7/8	22	5/8	16
PC30N-107	5	127	13 1/2	343	6	152	4 1/2	114	3 1/4	83	7/8	22	5/8	16
PC30N-108	6	152	15 3/8	391	7 1/4	184	5	127	3 1/4	83	7/8	22	5/8	16
PC30N-109	6	152	15 3/8	391	7 1/4	184	5	127	3 1/4	83	7/8	22	5/8	16
PC30N-110	6	152	16	406	7 1/4	184	5	127	3 1/4	83	7/8	22	3/4	19
PC30N-111	6	152	16	406	7 1/4	184	5	127	3 1/4	83	7/8	22	3/4	19
PC30N-112	7	178	17	432	9 1/4	235	5 1/2	140	3 1/4	83	1 1/8	29	7/8	22
PC30N-113	7	178	17	432	9 1/4	235	5 1/2	140	3 1/4	83	1 1/8	29	7/8	22
PC30N-114	8	203	22	559	10	254	5 1/2	140	6 1/2	165	1 1/8	29	1	25
PC30N-115	8	203	22	559	10	254	5 1/2	140	6 1/2	165	1 1/8	29	1	25

All springs have additional travel to solid equal to 50% of Rated Deflection.
Hanger elements have straight line deflection curves.

PLAN VIEW OF HANGER LOCATIONS

TAG: _____

UNIT: _____



SPECIFIED DEFLECTION

1:	6:
2:	7:
3:	8:
4:	9:
5:	10:
Sets Required:	



MASON INDUSTRIES, Inc.

Manufacturers of Vibration Control Products

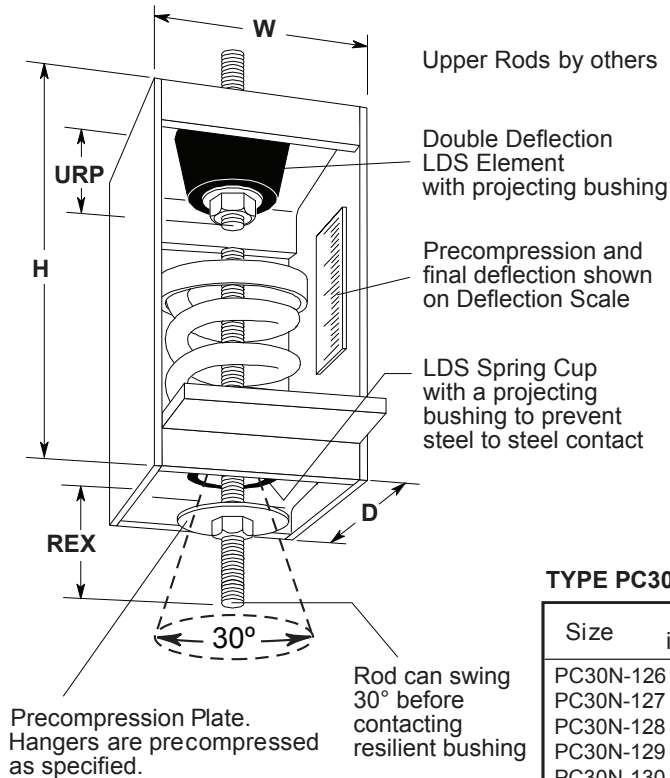
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www.Mason-Ind.com

JOB NAME _____
CUSTOMER _____
CUSTOMER P.O. _____
MASON M.I. _____
DWG. NO. _____

PC30N

3" Deflection
100 Series
Precompressed
Hangers

NOTE: Illustration shows typical construction.
Components vary depending on capacity.



LDS stands for **Low Dynamic Stiffness Bridge Bearing**
Natural Rubber to minimize noise and vibration
transmission.

REX - Rod Extension
URP - Upper Rod Penetration
MRD - Maximum Rod Diameter
SRD - Recommended Minimum Rod Diameter
(to maintain spring stability)

TYPE PC30N RATINGS

Size	Rated Capacity lbs	Rated Capacity kg	Rated Deflection† in	Rated Deflection† mm	Spring Constant†† lbs/in	Spring Constant†† kg/mm	Avg. Defl. LDS in	Avg. Defl. LDS mm	Spring Color/ Stripe
PC30N-126	195	88	3.65	93	60	0.95	0.40	10	Purple
PC30N-127	280	127	3.65	93	85	1.37	0.40	10	Brown
PC30N-128	390	177	3.65	93	120	1.90	0.40	10	Orange
PC30N-129	520	236	3.65	93	160	2.54	0.40	10	Green
PC30N-130	710	322	3.65	93	220	3.046	0.40	10	Red
PC30N-131	940	426	3.65	93	290	4.58	0.40	10	White
PC30N-132	1280	581	3.65	93	395	6.25	0.40	10	Blue
PC30N-133	1770	803	3.65	93	545	8.63	0.40	10	Black
PC30N-134	2490	1129	3.65	93	765	2.14	0.40	10	Yellow
PC30N-135	3300	1497	3.65	93	1000	16.10	0.40	10	Gray
PC30N-136	4500	2041	3.65	93	1370	21.95	0.40	10	Blue/Brwn
PC30N-137	6200	2818	3.65	93	1900	30.24	0.40	10	Blue/Orng
PC30N-138	8300	3765	3.65	93	2560	40.48	0.40	10	Blue/Red
PC30N-139	11400	5171	3.65	93	3500	55.60	0.40	10	Blue/Wht

† includes double deflection LDS element.

†† applies to spring.

TYPE PC30N DIMENSIONS

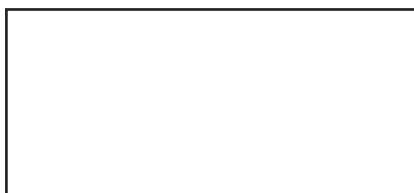
Size	D in	D mm	H in	H mm	W in	W mm	REX in	REX mm	URP in	URP mm	MRD in	MRD mm	SRD in	SRD mm
PC30N-126	5	127	13 1/2	343	6	152	4 1/2	114	3 1/4	83	7/8	22	5/8	16
PC30N-127	5	127	13 1/2	343	6	152	4 1/2	114	3 1/4	83	7/8	22	5/8	16
PC30N-128	5	127	13 1/2	343	6	152	4 1/2	114	3 1/4	83	7/8	22	5/8	16
PC30N-129	5	127	13 1/2	343	6	152	4 1/2	114	3 1/4	83	7/8	22	5/8	16
PC30N-130	6	152	15 3/8	391	7 1/4	184	4 1/2	114	3 1/4	83	7/8	22	5/8	16
PC30N-131	6	152	15 3/8	391	7 1/4	184	4 1/2	114	3 1/4	83	7/8	22	5/8	16
PC30N-132	6	152	15 3/8	391	7 1/4	184	4 1/2	114	3 1/4	83	7/8	22	5/8	16
PC30N-133	7 1/2	191	17 1/2	445	8 1/4	210	4 1/2	114	3 1/4	83	7/8	22	3/4	19
PC30N-134	7 1/2	191	17 1/2	445	8 1/4	210	4 1/2	114	3 1/4	83	7/8	22	3/4	19
PC30N-135	7 1/2	191	17 1/2	445	8 1/4	210	4 1/2	114	3 1/4	83	7/8	22	3/4	19
PC30N-136	8	203	20	508	9	229	5	127	3 1/2	83	7/8	22	7/8	22
PC30N-137	9	229	24	610	11	279	5 1/2	140	6 1/2	83	1 1/8	29	1	25
PC30N-138	9	229	24	610	11	279	5 1/2	140	6 1/2	83	1 1/8	29	1	25
PC30N-139	9	229	25 1/2	648	11	279	5 1/2	140	6 1/2	165	1 1/8	29	1	25

All springs have additional travel to solid equal to 50% of Rated Deflection.
Hanger elements have straight line deflection curves.

PLAN VIEW OF HANGER LOCATIONS

TAG: _____

UNIT: _____



SPECIFIED DEFLECTION

1:	6:
2:	7:
3:	8:
4:	9:
5:	10:
Sets Required:	



MASON INDUSTRIES, Inc.

Manufacturers of Vibration Control Products

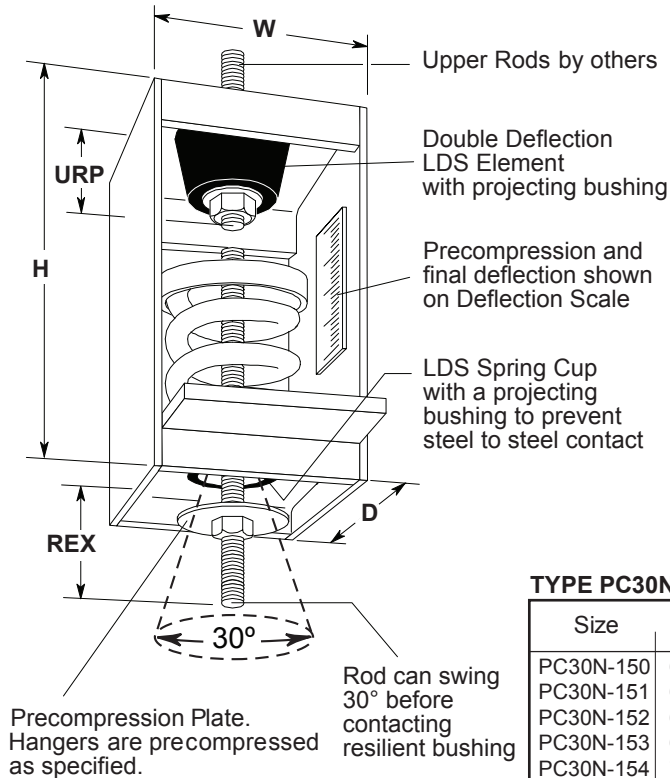
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www.Mason-Ind.com

JOB NAME _____
CUSTOMER _____
CUSTOMER P.O. _____
MASON M.I. _____
DWG. NO. _____

PC30N

4" Deflection
100 Series
Precompressed
Hangers

NOTE: Illustration shows typical construction.
Components vary depending on capacity.



LDS stands for **Low Dynamic Stiffness Bridge Bearing**
Natural Rubber to minimize noise and vibration
transmission.

REX - Rod Extension
URP - Upper Rod Penetration
MRD - Maximum Rod Diameter
SRD - Recommended Minimum Rod Diameter
(to maintain spring stability)

TYPE PC30N RATINGS

Size	Rated Capacity		Rated Deflection†		Spring Constant††		Avg. Defl. LDS		Spring Color/ Stripe
	lbs	kg	in	mm	lbs/in	kg/mm	in	mm	
PC30N-150	240	109	4.78	121	55	0.98	0.40	10	Purple
PC30N-151	330	150	4.78	121	75	1.35	0.40	10	Brown
PC30N-152	420	191	4.78	121	95	1.72	0.40	10	Orange
PC30N-153	530	240	4.78	121	120	2.16	0.40	10	Green
PC30N-154	680	308	4.78	121	155	2.77	0.40	10	Red
PC30N-155	880	399	4.78	121	200	3.59	0.40	10	White
PC30N-156	1120	508	4.78	121	255	4.58	0.40	10	Blue
PC30N-157	1420	644	4.78	121	325	5.80	0.40	10	Black
PC30N-158	1840	835	4.78	121	420	7.52	0.40	10	Yellow
PC30N-159	2370	1075	4.78	121	540	9.68	0.40	10	Gray
PC30N-160	3000	1361	4.78	121	695	12.26	0.40	10	Blue/Brown
PC30N-161	3900	1769	4.78	121	895	15.94	0.40	10	Blue/Red
PC30N-162	5100	2313	4.78	121	1155	20.84	0.40	10	Blue/Orange
PC30N-163	6500	2948	4.78	121	1485	26.56	0.40	10	Blue/White
PC30N-164	8400	3810	4.78	121	1910	34.32	0.40	10	Blue/Silver
PC30N-165	10800	4899	4.78	121	2455	44.41	0.40	10	Blue/Gray

† includes double deflection LDS element.

†† applies to spring.

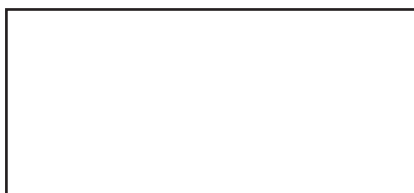
TYPE PC30N DIMENSIONS

Size	D		H		W		REX		URP		MRD		SRD	
	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm
PC30N-150	6	152	153/8	391	7 1/4	184	5	127	3 1/4	83	7/8	22	5/8	16
PC30N-151	6	152	153/8	391	7 1/4	184	5	127	3 1/4	83	7/8	22	5/8	16
PC30N-152	6	152	153/8	391	7 1/4	184	5	127	3 1/4	83	7/8	22	5/8	16
PC30N-153	6	152	153/8	391	7 1/4	184	5	127	3 1/4	83	7/8	22	5/8	16
PC30N-154	7 1/2	181	17 1/2	445	8 1/4	210	5	127	3 1/4	83	7/8	22	5/8	16
PC30N-155	7 1/2	181	17 1/2	445	8 1/4	210	5	127	3 1/4	83	7/8	22	5/8	16
PC30N-156	7 1/2	181	17 1/2	445	8 1/4	210	5	127	3 1/4	83	7/8	22	5/8	16
PC30N-157	7 1/2	181	17 1/2	445	8 1/4	210	5	127	3 1/4	83	7/8	22	5/8	16
PC30N-158	8	203	20	508	9	229	5	127	3 1/4	83	7/8	22	5/8	16
PC30N-159	8	203	20	508	9	229	5 1/2	140	3 1/4	83	7/8	22	5/8	16
PC30N-160	9	229	24	610	11	279	6 1/2	165	6 1/2	165	1 1/8	29	3/4	19
PC30N-161	9	229	24	610	11	279	6 1/2	165	6 1/2	165	1 1/8	29	3/4	19
PC30N-162	9 1/2	241	26 1/2	673	12 1/4	311	6 1/2	165	6 1/2	165	1 1/8	29	1	25
PC30N-163	9 1/2	241	26 1/2	673	12 1/4	311	6 1/2	165	6 1/2	165	1 1/8	29	1	25
PC30N-164	9 1/2	241	26 1/2	673	12 1/4	311	6 1/2	165	6 1/2	165	1 1/8	29	1	25
PC30N-165	10	254	28	711	12 1/4	311	6 1/2	165	6 1/2	165	1 1/8	29	1	25

PLAN VIEW OF HANGER LOCATIONS

TAG: _____

UNIT: _____



SPECIFIED DEFLECTION

1:	6:
2:	7:
3:	8:
4:	9:
5:	10:
Sets Required:	



MASON INDUSTRIES, Inc.

Manufacturers of Vibration Control Products

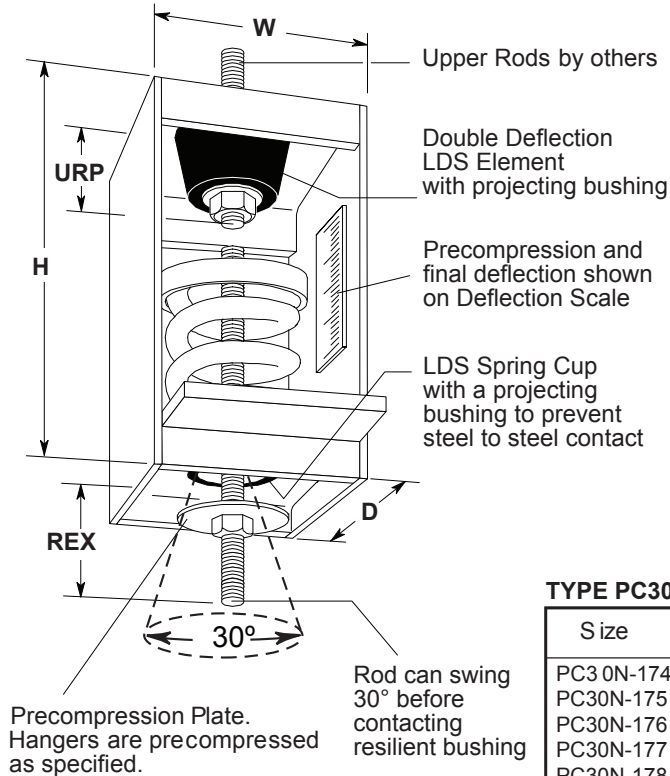
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www.Mason-Ind.com

JOB NAME _____
CUSTOMER _____
CUSTOMER P.O. _____
MASON M.I. _____
DWG. NO. _____

PC30N

5" Deflection
100 Series
Precompressed
Hangers

NOTE: Illustration shows typical construction.
Components vary depending on capacity.



Precompression Plate.
Hangers are precompressed
as specified.

Rod can swing
30° before
contacting
resilient bushing

LDS stands for **Low Dynamic Stiffness Bridge Bearing**
Natural Rubber to minimize noise and vibration
transmission.

All springs have additional travel to solid
equal to 50% of Rated Deflection.
Hanger elements have straight line
deflection curves.

REX - Rod Extension
URP - Upper Rod Penetration
MRD - Maximum Rod Diameter
SRD - Recommended Minimum Rod Diameter
(to maintain spring stability)

TYPE PC30N RATINGS

Size	Rated Capacity lbs	Rated Capacity kg	Rated Deflection† in	Rated Deflection† mm	Spring Constant†† lbs/in	Spring Constant†† kg/mm	Avg. Defl. LDS in	Avg. Defl. LDS mm	Spring Color/ Stripe
PC30N-174	270	122	5.71	145	50	0.90	0.40	10	Purple
PC30N-175	320	145	5.71	145	60	1.07	0.40	10	Brown
PC30N-176	370	168	5.71	145	70	1.24	0.40	10	Orange
PC30N-177	460	209	5.78	147	85	1.53	0.40	10	Green
PC30N-178	560	254	5.78	147	105	1.85	0.40	10	Red
PC30N-179	670	304	5.78	147	125	2.22	0.40	10	White
PC30N-180	830	376	5.78	147	155	2.74	0.40	10	Blue
PC30N-181	1000	454	5.78	147	185	3.31	0.40	10	Black
PC30N-182	1240	562	5.78	147	230	4.13	0.40	10	Yellow
PC30N-183	1500	680	5.77	147	280	5.00	0.40	10	Gray
PC30N-184	1830	830	5.77	147	340	6.10	0.40	10	Pink
PC30N-185	2230	1012	5.77	147	415	7.44	0.40	10	Silver
PC30N-186	2710	1229	5.77	147	505	9.04	0.40	10	Tan
PC30N-187	3300	1497	5.77	147	615	11.01	0.40	10	Blue/Orange
PC30N-188	4100	1860	5.77	147	755	13.68	0.40	10	Blue/Red
PC30N-189	4900	2223	5.77	147	915	16.35	0.40	10	Blue/White
PC30N-190	6000	2722	5.77	147	1120	20.01	0.40	10	Blue/Yellow
PC30N-191	7300	3311	5.77	147	1365	24.35	0.40	10	Blue/Silver
PC30N-192	9000	4082	5.77	147	1670	30.01	0.40	10	Blue/Grey
PC30N-193	11000	4990	5.77	147	2040	36.69	0.40	10	Blue/Tan

† includes double deflection LDS element.

†† applies to spring.

TYPE PC30N DIMENSIONS

Size	D in	D mm	H in	H mm	W in	W mm	REX in	REX mm	URP in	URP mm	MRD in	MRD mm	SRD in	SRD mm
PC30N-174	7	178	16	406	9 1/4	235	5	127	3 1/4	83	3/4	19	5/8	16
PC30N-175	7	178	16	406	9 1/4	235	5	127	3 1/4	83	3/4	19	5/8	16
PC30N-176	7	178	16	406	9 1/4	235	5	127	3 1/4	83	3/4	19	5/8	16
PC30N-177	7	178	16	406	9 1/4	235	5	127	3 1/4	83	3/4	19	5/8	16
PC30N-178	7	178	16	406	9 1/4	235	5	127	3 1/4	83	3/4	19	5/8	16
PC30N-179	8	203	19	483	10	254	5 1/2	140	3 1/2	89	3/4	19	5/8	16
PC30N-180	8	203	19	483	10	254	5 1/2	140	3 1/2	89	3/4	19	5/8	16
PC30N-181	8	203	19	483	10	254	5 1/2	140	3 1/2	89	3/4	19	5/8	16
PC30N-182	8	203	19	483	10	254	5 1/2	140	3 1/2	89	3/4	19	5/8	16
PC30N-183	9	229	21	533	11 1/4	286	6	152	3 1/2	89	7/8	22	3/4	19
PC30N-184	9	229	21	533	11 1/4	286	6	152	3 1/2	89	7/8	22	3/4	19
PC30N-185	9	229	21	533	11 1/4	286	6	152	3 1/2	89	7/8	22	3/4	19
PC30N-186	9	229	21	533	11 1/4	286	6	152	3 1/2	89	7/8	22	3/4	19
PC30N-187	9 1/2	241	26 1/2	673	12 1/4	311	6	152	6 1/2	165	7/8	22	7/8	22
PC30N-188	9 1/2	241	26 1/2	673	12 1/4	311	6	152	6 1/2	165	7/8	22	7/8	22
PC30N-189	9 1/2	241	26 1/2	673	12 1/4	311	6	152	6 1/2	165	7/8	22	7/8	22
PC30N-190	10	254	28	711	12 1/4	311	6 1/2	165	6 1/2	165	1 1/8	29	1	25
PC30N-191	10	254	28	711	12 1/4	311	6 1/2	165	6 1/2	165	1 1/8	29	1	25
PC30N-192	10 1/2	268	30	762	13 1/4	367	6 1/2	165	6 1/2	165	1 1/8	29	1	25
PC30N-193	10 1/2	268	30	762	13 1/4	367	6 1/2	165	6 1/2	165	1 1/8	29	1	25

PLAN VIEW OF HANGER LOCATIONS

TAG: _____

UNIT: _____



SPECIFIED DEFLECTION

1:	6:
2:	7:
3:	8:
4:	9:
5:	10:
Sets Required:	